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Département à La Haye Division de la recherche

KOHLER SCHMID + PARTNER Eingang bei ZPL Eingegangen Fristabiaul **1** 1. JUN. 200 3 not.; 3 0.MA12003 Vorfrist/en Bearb vorbereitet: not.: Datum/Date 30.05.03

Zeichen/Ref./Réf. Anmeldung Nr./Application No./Dernande n°./Patent Nr./Patent No./Brevet n°. A 189 EP 02360332.7-2415-Anmelder/Applicant/Demandeur/Patentinhaber/Proprietor/Titulaire ALCATEL

COMMUNICATION

The European Patent Office herewith transmits as an enclosure the European search report for the above-mentioned European patent application.

If applicable, copies of the documents cited in the European search report are attached.

Additional set(s) of copies of the documents cited in the European search report is (are) enclosed as well.

The following specifications given by the applicant have been approved by the Search Division:

abstract

☐ title

The abstract was modified by the Search Division and the definitive text is attached to this communication.

The following figure will be published together with the abstract:

1

REFUND OF THE SEARCH FEE

If applicable under Article 10 Rules relating to fees, a separate communication from the Receiving Section on the refund of the search fee will be sent later.





EUROPEAN SEARCH REPORT

Application Number EP 02 36 0332

		DOCUMENTS CONSID						
	Category	Citation of document with of relevant pas	indication, where app sages	ropriate,	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.CI.7)		
D	Υ	LS. YAN ET AL.: Delay Monitoring Us Information for Pol Dispersion Compensa IEEE PHOTONICS TECH vol. 14, no. 10, Oc - October 2002 (20 1463-1465, XP001147 * the whole document	sed as Feedfo larization Mo ation" HNOLOGY LETTE ctober 2002 (102-10), page 7230	rward ['] de RS, 2002-10)	1,2	H04B10/18		
2	Υ	CHOU P C ET AL: "EFEED-FORWARD PMD CO IEEE PHOTONICS TECH INC. NEW YORK, US, vol. 14, no. 2, Feb pages 161-163, XPOO ISSN: 1041-1135 * the whole documen	OMPENSATION T HNOLOGY LETTE Oruary 2002 (01123176	ECHNIQUE" RS, IEEE	1,2			
3	D,A	ROSENFELDT H ET AL: approach for automa 80 Gbit/s over 45 k fiber" OPTICAL FIBRE CONFE vol. 6, 30 Septembe pages 68-69, XP0105 Anaheim, California * the whole document	atic PMD composite installed of the control of the	ensation at single mode	1-14	TECHNICAL FIELDS SEARCHED (Int.CI.7) H04B		
4.	А	EP 1 239 613 A (CIT 11 September 2002 (* abstract; figures	2002-09-11)	•	1-14			
4 (100)		The present search report has						
	Place of search MUNICH		Date of completion of the search 5 May 2003		Sha	Examiner alan, M		
EPO FORM 1603 03.82 (P04C01)	X : part Y : part docu A : tech O : non	ATEGORY OF CITED DOCUMENTS icularly relevant if taken alone icularly relevant if combined with another to the same category inclogical background —written disclosure mediate document	3	: theory or principle underlying the invention : earlier patent document, but published on, or after the filing date): document cited in the application : document cited for other reasons L: member of the same patent family, corresponding document				

ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

EP 02 36 0332

This annex lists the patent family members relating to the patent documents cited in the above—mentioned European search report. The members are as contained in the European Patent Office EDP file on The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

	Patent docume cited in search re	ent eport	Publication date		Patent fan member(Publica date	Publication date	
EP	1239613	Α .	11-09-2002	DE EP US	10110853 1239613 2002126355	A1	12-09-20 11-09-20 12-09-20	002
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